

LIST OF PATENT AND PUBLICA FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (USE SEVERAL SHEETS IF NECESSARY)	Atty. Docket No. AM100187-00-02	Serial No. <del>TO BE ASSIGNED</del> 10/615,352
	Applicant(s) Pees et al.	
	Filing Date: 07/09/2008 <del>WITH DIVISIONAL</del>	Group: 7624

## US PATENT DOCUMENTS

Examiner Initial		Doc. No.	Date	Name	Class	Sub-Class	Filing Date
VR	AA	4,438,117	3/84	Cherkofsky	424	251	
	AB	4,504,482	3/85	Lesher et al.	514	275	
	AC	4,847,258	7/89	Sturm et al.	514	274	
	AD	4,906,401	3/90	Dubal et al.	252	299.61	
	AE	4,906,752	3/90	Mueller et al.	544	318	
	AF	5,366,657	11/94	Illian et al.	252	299.6	
↓	AG	6,150,526	11/00	Binggeli et al.	546	139	
	AH						
	AI						

## FOREIGN PATENT DOCUMENTS

Examiner Initial		Doc. No.	Date	Country	Class	Sub-Class	Translation Yes	No
VR	AJ	85 00603	2/85	WO	C07D	401/04		
	AK	89 03416	4/89	WO	C09K	19/12		
	AL	91 11441	8/91	WO	C07D	239/26		
	AM	92 02513	2/92	WO	C07D	253/065		
	AN	95 35283	12/95	WO	C07D	403/12		
	AO	97 09311	3/97	WO	C07D	211/42		
	AP	98 38171	9/98	WO	C07D	239/28		
	AQ	00 73278	12/00	WO	C07D	239/28		
	AR	0 257 605	8/87	EP	C07D	239/34		
	AS	0 284 008	3/88	EP	C09K	19/34		
	AT	0 295 370	3/88	EP	C07D	239/28		
↓	AU	2 227 090	10/94	GB	C07D	239/18		
	AV							

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## OTHER ART (Including author, title, date, pertinent pages, etc.)

BA	Bennett et al.: "Synthesis and antiinflammatory activity of trisubstituted pyrimidines and triazines", XP-002181005
BB	Takagi et al.: "Synthesis of pyrimidines and pyrazoles from 3-acyl-5-halobenzofurans", XP-002181006
BC	Takagi et al.: "Antitumor agents. IV. Formation of new pyrimidines from benzofurans substituted in position 3 by an electron attracting group", XP-002181007
BD	Gompper et al.: "Synthesis of oligo(diazaphenyls). Tailor-made fluorescent heteroaromatics and pathways to nanostructures", XP-002181008
BE	Park et al.: "A new synthesis of a chiral ester containing phenylpyrimidine ring as liquid crystal dopant", XP-002181009
BF	Gerhard W. Fischer: "Tetrazole compounds. 8. Synthesis of tetrazolypyrimidines from tetrazoyl-substituted enamino ketones", XP002181010
BG	Nohira et al.: "Optically active compounds as liquid crystal compositions for optical display devices", XP002181011
BH	Sandosham et al.: "Stannylation reactions and palladium-catalysis in the syntheses of unsymmetrical biheteroaryls", XP002181012
BI	Mamaev et al.: "Synthesis of 2,5'-bipyrimidines from substituted 5-cyanopyrimidines", XP002181013
BJ	Mueller et al.: "New phenyl-pyrimidine derivatives with 5C-phases", XP002181014
BK	Sharma et al.: "Binary liquid crystal systems with two eutectics", XP002181015
BL	Zaschke et al.: "2-Cyano-5-[4-acyloxyphenyl]pyrimidines", XP002181016
BM	Zaschke et al.: "Synthesis of low-melting-point, liquid-crystal heterocycles; III", XP002181017
BN	H. Zasche: "Liquid crystalline 2-cyanopyrimidines", XP002181018
BO	L. Streckowski: "Synthesis with pyrimidinyl lithium compounds and properties of series of 4,4'- and 4,5'-bipyrimidine derivatives", XP002181019
BP	Srivastava et al.: "Identification of pyrimidines by thin-layer chromatography", XP002181020
BQ	Krcinak et al.: "Synthetic reactions of 2,2'-substituted 5,5'-bipyrimidines", XP002181021
BR	Brown et al.: "Dimroth rearrangement. XIII. The small effect of p-substitution on rearrangement rates for 1,2-dihydro-2-imino-1-methyl-5-phenylpyrimidines", XP002181022
BS	Brown et al.: "Simple pyrimidines. XII. Synthesis and methylation of 2-amino-5-phenylpyrimidines", XP002181023
Examiner:	
Date Considered:	
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPRP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	